

## CLAIMS

The following listing of claims will replace all prior versions and listings of claims in the application.

1. (currently amended) A portable apparatus ~~for viewing digital content received from a data communication network, the portable apparatus~~ comprising:

a non-volatile storage medium capable to store digital content ~~received~~ from a data communication network;

a display communicatively coupled to the non-volatile storage medium, wherein the display is ~~and capable~~ operable to display images of the digital content subsequent to downloading and storing the digital content, wherein the digital content was previously downloaded from the data communication network and wherein the display is operable to render the digital content is displayed using a browser while regardless of whether the portable apparatus is ~~not connected~~ coupled to the data communication network; and

a processor, communicatively coupled to the non-volatile storage medium, that is operable to execute ~~executes~~ the browser.

2. (original) The portable apparatus of claim 1 wherein the data communications network includes the Internet.

3. (original) The portable apparatus of claim 1 wherein the digital content includes data relating to any one of a website, an electronic document, a digital photograph, multimedia content, or digital music.

4. (original) The portable apparatus of claim 1 wherein the digital content is stored in the non-volatile storage medium as a content bundle.

5. (previously presented) The portable apparatus of claim 1 wherein the non-volatile storage medium is flash memory.

6. (currently amended) The portable apparatus of claim 1 further comprising ~~wherein the apparatus further comprises~~ a touch screen to receive user input.

7. (currently amended) The portable apparatus of claim 1 wherein the display is operable to increase ~~provides a size of a~~ maximized client window for the browser.

8. (currently amended) The portable apparatus of claim 1 ~~wherein the portable apparatus is~~ communicatively coupled to a host processing device and wherein digital content is downloaded to the non-volatile storage medium in response to print commands issued in the host processing device.

9. (currently amended) The portable apparatus of claim 1 ~~wherein the portable apparatus is~~ communicatively coupled to a host processing device and wherein the processor ~~portable apparatus is capable~~ operable to perform a first operation in response to a command from a first user and the host processing device is capable to perform a second task in response to a command from a second user.

10. (currently amended) The portable apparatus of claim 1 wherein the processor ~~executes~~ is operable to sustain the rendition of the browser during an operation of the portable apparatus so that the client window of the browser remains on display during the operation of the portable apparatus.

11. (currently amended) The portable apparatus of claim 1 wherein ~~the browser is capable to call upon~~ a helper engine is operable to assist the browser in decoding the digital content.

12. (currently amended) A method ~~of viewing digital content received from a data communication network, the method~~ comprising:

~~connecting~~ coupling to a data communication network with a portable apparatus;  
~~receiving~~ downloading digital content from a data communication network using a browser and storing the digital content in a non-volatile storage medium on the portable apparatus, wherein the digital content is displayed using a browser executing on the portable apparatus ~~when~~ regardless of whether the portable apparatus is ~~not connected~~ coupled to the data communication network; and

displaying an image of the digital content in a display.

13. (canceled)

14. (currently amended) A method of receiving data cast transmission, the method comprising:

receiving a data cast transmission including content bundles, wherein the data cast transmission is a high definition television (HDTV) transmission;

filtering the received content bundles so that selected content bundles are stored in a portable non-volatile storage; and

~~viewing displaying~~ at least some of the stored content bundles ~~in a display, wherein the stored content bundles are displayed using a browser on a peripheral browsing device coupled to the portable non-volatile storage.~~

15. (currently amended) The method of claim 14, further comprising:

transmitting [[a]] feedback information to a broadcaster of content bundles in response to receiving the selected bundles.

16. (new) A computer-readable storage medium persistently storing an executable program that instructs one or more processors to perform the following operations:

receive a data cast transmission including content bundles, wherein the data cast transmission is a high definition television (HDTV) transmission;

filter the received content bundles so that selected content bundles are stored in a portable non-volatile storage; and

display at least some of the stored content bundles, wherein the stored content bundles are displayed using a browser on a peripheral browsing device coupled to the portable non-volatile storage.

17. (new) The computer-readable storage medium of claim 16, wherein the portable non-volatile storage medium is flash memory.

18. (new) The computer-readable storage medium of claim 16, wherein the executable program further instructs the one or more processors to transmit feedback information to a broadcaster of content bundles in response to receiving the selected bundles.

19. (new) The computer-readable storage medium of claim 19, wherein the feedback information includes a usage history recording advertisements that a user has viewed.

20. (new) The computer-readable storage medium of claim 18, wherein the peripheral browsing device is coupled to an HDTV receiver capable of accepting Internet content from the HDTV transmission.

21. (new) The computer-readable storage medium of claim 18, wherein the peripheral browsing device includes a touch screen to receive user input.